WIRELESS INPUT/OUTPUT AND PERIPHERAL DEVICES ON A GAMING MACHINE

ABSTRACT OF THE INVENTION

A disclosed gaming machine provides methods and apparatus for wirelessly communicating between devices within the gaming machine. The gaming machine includes a gaming machine housing to which a master gaming controller and one or more gaming peripherals can be mounted. The master gaming controller is adapted for executing a game of chance played on the gaming machine and communicating wirelessly with the one or more gaming peripherals used to play the game of chance. Furthermore, the gaming machine includes a wireless communication manager that can manage wireless communications between the master gaming controller and the gaming peripherals, between the gaming peripherals, or a combination thereof.

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